

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)
Stefan BREUNIG et al.) Group Art Unit: 1712
Application No.: 09/202,244) Examiner: M. Moore
Filed: February 19, 1999)
For: METHOD FOR PREPARING SILICONE)
OILS BY HYDROSILYLATION WITH)
POLYORGANOHYDROGENOSILOXANES)
AND UNITS CONTAINING AT LEAST)
ONE HYDROCARBON RING)
INCLUDING AN OXYGEN ATOM, IN)
THE PRESENCE OF A)
HETEROGENEOUS CATALYTIC)
COMPOSITION)



B
#8/m
07.27.00

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In complete response to the Official Action issued
January 21, 2000, Applicants submit the following amendments
and remarks.

IN THE CLAIMS:

Kindly amend Claim 1, 2, 13-17 and 20 as follows:

B'
1. (Twice Amended) Process for the preparation of a
nonturbid functionalized silicone oil of stable viscosity by
hydrosilylation of a polyorganohydrosiloxane with synthons
wherein:

(1) the synthons hydrosilylated with the
polyorganohydrosiloxane are different or identical, comprising

RECEIVED
JUL 26 2000
TCA 700 MAIL ROOM